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## SWiedium Pressure Inline Filters CN Series

Solutions Part #: 40CN210QBPKG201 Where to Buy





The CN Series is a compact, cost effective, medium pressure filter designed with coreless filtration technology. CN Series bowl features a permanently fixed core designed to reduce solid waste and minimize disposal costs with every element change out.

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## **Technical Specifications**

Flow Rate: Filter Element Type: Seal Material: Port Connection Type: Specifications Met: A Safety Warning 240 l/min (63 gal/min) 10Q Microglass Nitrile G1 1/4" n/a Bypass Valve Pressure Rating: Options: Micron Rating: Indicator Type: Indicator Pressure Setting: 3.5 bar (50 psi) No drain 10 μm Plugged Ports No indicator

## **Item Information**

Compressor Lube Oil Off-line Filter Loops Machine Tools (Automotive Standard) Hydrostatic Drive Charge Pumps Mobile Equipment Pilot Lines for Servo Controls Oil Patch Drilling Equipment Injection Molding

This partial list of applications for Parker CN series filters has a common factor, the need for an economical, medium pressure range filter with excellent fatigue pressure ratings. Prior to the availability of the CN filter, applications such as those listed were restricted by limitations of a spinon can, or forced into the higher cost range of high pressure filters.

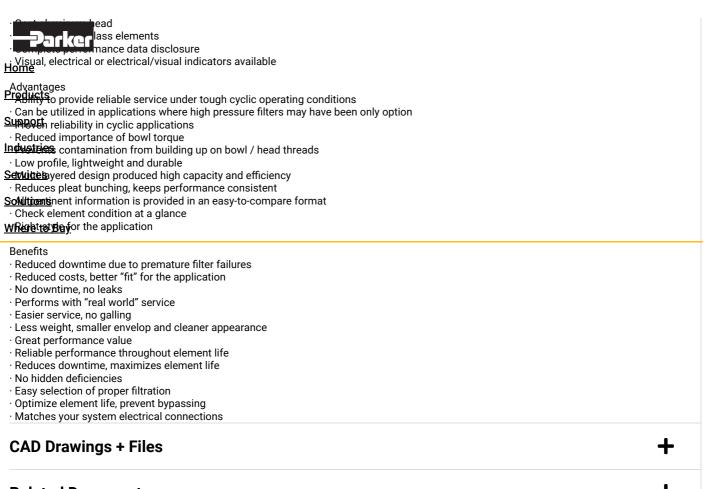
The CN series fills this gap, and now with the newly increased fatigue rating from 550 to 800 psi, the applications are expanded.

Features

· Dust Seal

 $<sup>\</sup>cdot$  800 psi fatigue rating (eight times that of a spin-on)

<sup>·</sup> Diametral (side) seal between head and bowl



## **Related Documents**



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psc.uk.webform@support.parker.com +44 (0)1926 317878

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